L Number	Hits	Search Text	DB	Time stamp
1	2496	257/751.ccls. 257/752.ccls. 257/759.ccls. 257/760.ccls.	USPAT;	2004/05/25 09:48
		257/762.ccls.	US-PGPUB	
2	414	(msq (methyl adj silsesquioxane)) and ((barrier with	USPAT;	2004/05/25 09:59
		(dielectric insulator carbide nitride oxide oxynitride))	US-PGPUB;	
		electromigration diffusion)	EPO; JPO;	
			DERWENT;	
	22.	At the state of th	IBM_TDB	2004/05/25 10:55
4	231	((polymeric adj alkyl adj siloxane) sicoh sioch (polymeric adj	USPAT; US-PGPUB;	2004/05/25 10:55
		silicon adj carbide) "sic(h)") and ((barrier with (dielectric		
		insulator carbide nitride oxide oxynitride)) electromigration	EPO; JPO; DERWENT;	(X)
		diffusion)	IBM_TDB	
5	64	((polymeric adj alkyl adj siloxane) sioch sicoh) and	USPAT;	2004/05/25 11:16
3	04	((polymeric adj silicon adj carbide) "sic(h)")	US-PGPUB;	2001/05/25 11:10
	i	((polyment adj sincom adj carbide) sie(ii)	EPO; JPO;	
-			DERWENT;	
			IBM_TDB	
6	33	(257/751.ccls, 257/752.ccls, 257/759.ccls, 257/760.ccls,	USPAT;	2004/05/25 11:21
		257/762.ccls.) and ((polymeric adj alkyl adj siloxane) sicoh	US-PGPUB;	, ,
		sioch (polymeric adj silicon adj carbide) "sic(h)")	EPO; JPO;	
		,, ,	DERWENT;	
			IBM_TDB	
7	234	(257/\$.ccls. 438/\$.ccls.) and ((polymeric adj alkyl adj	USPAT;	2004/05/25 11:25
		siloxane) sicoh sioch sich (polymeric adj silicon adj carbide)	US-PGPUB;	
		"sic(h)")	EPO; JPO;	
			DERWENT;	
	45	BATICA CT IC BATICA CT ICA O DI I	IBM_TDB USPAT;	2004/05/25 11:47
8	45	MIKAGI-K MIKAGI-KAORU	US-PGPUB;	2004/03/23 11.47
			EPO; JPO;	
			DERWENT	
9	45	(257/751.ccls. 257/752.ccls. 257/759.ccls. 257/760.ccls.	USPAT;	2004/05/25 11:51
	13	257/762.ccls.) and ((silicon wafer semiconductor) and	US-PGPUB	
		(damascene inlaid "in-laid") and ((copper cu) same seed		
		same (electroplat\$3 plat43) same (cmp planar\$8)))		
10	47	(257/751.ccls, 257/752.ccls, 257/759.ccls, 257/760.ccls,	USPAT;	2004/05/25 12:02
		257/762.ccls.) and (((dielectric insulat\$4 oxide dioxide sioch	US-PGPUB	
		sicoh sich "low-k" "low k") near4 barrier) with (reduc\$5		
		redox deoxid\$7))	<u> </u>	<u> </u>